## AMENDMENTS TO THE CLAIMS

- 1.-21. (Cancelled)
- 22. (Currently amended) A method of providing access to a resource of a computer, comprising:
  - receiving a request from a user to access the resource using a process having a process path;
  - accessing data associated with the user stored in a memory in response to the received request, the data comprising a process resource access table associated with the user and having an ordered list of entries specifying process paths and access rights to resources <a href="having resource paths">having resource paths</a> available to processes having the corresponding process paths;
  - substituting a meta symbol in at least some resource paths of the resources with data defined responsive to the process and/or the user;
  - determining a level of access to the resource for the process by searching the list of entries in order to find a first entry matching the process path; and providing the process with access rights to the resource <a href="https://example.com/having-aresource-path-including-the-substituted-meta-symbol-specified-by-the-matching-entry.">https://example.com/having-aresource-path-including-the-substituted-meta-symbol-specified-by-the-matching-entry.</a>
  - 23.-25. (Cancelled)
- 26. (Currently amended) The method of claim 22[[5]], wherein the meta symbol represents an item of information selected from the set consisting of: an identification of a user of the process; a path wildcard; a directory wildcard; a character wildcard; and a portion of a name of the resource.
- 27. (Previously presented) The method of claim 22, wherein the resource of the computer comprises one or more resources from the set consisting of: a data file, an application file, a digital device, and access to functionality provided by a second process executing on the computer.

- 28. (Previously presented) The method of claim 22, wherein the computer is utilized by a plurality of users, the plurality of users including the user, further comprising:

  determining an identity of the user; and
  - identifying data stored in the memory specifying resources available to processes executed by the user having the determined identity.
- 29. (Currently amended) A system for providing access to a resource of a computer, comprising:
  - a memory for storing data, the data comprising a process resource access table associated with a user and having an ordered list of entries specifying process paths and access rights to resources <a href="having resource paths">having resource paths</a> available to processes having the corresponding <a href="process">process</a> paths;
  - an interface module for receiving a request from the user to access the resource using a process having a process path; and
  - a security module for determining a level of access to the resource for the process by substituting a meta symbol in at least some resource paths of the resources with data defined responsive to the process and/or user, searching the list of entries in order to find a first entry matching the process path, and providing the process with access rights to the resource having a resource path including the substituted meta symbol specified by the matching entry.

## 30.-32. (Cancelled)

- 33. (Currently amended) The system of claim <u>29</u>[[32]], wherein the meta symbol represents an item of information selected from the set consisting of: an identification of the user; a path wildcard; a directory wildcard; a character wildcard; and a portion of a name of the resource.
- 34. (Previously presented) The system of claim 29, wherein the resource of the computer comprises one or more resources from the set consisting of: a data file, an application

file, a digital device, and access to functionality provided by a second process executing on the computer.

35. (Previously presented) The system of claim 29, wherein the computer is utilized by a plurality of users, the plurality of users including the user, and wherein the security module is adapted to:

determine an identity of the user; and identify data stored in the memory specifying resources available to processes executed by the user having the determined identity.

36. (Currently amended) A computer program product having a computer-readable medium having embodied thereon program code for providing access to a resource of a computer, the program code comprising:

an interface module for receiving a request from a user to access the resource using a process having a process path;

a security module for accessing data stored in a memory, the data comprising a process resource access table associated with the user and having an ordered list of entries specifying process paths and access rights to resources <a href="having resource paths">having resource paths</a> available to processes having the corresponding <a href="process">process</a> paths; and

wherein the security module determines a level of access to the resource for the process by substituting a meta symbol in at least some resource paths of the resources with data defined responsive to the process and/or user, searching the list of entries in order to find a first entry matching the process path, and provides the process with access rights to the resource having a resource path including the substituted meta symbol specified by the matching entry.

## 37.-39. (Cancelled)

40. (Currently amended) The computer program product of claim  $3\underline{6}[[9]]$ , wherein the meta symbol represents an item of information selected from the set consisting of: an

identification of the user; a path wildcard; a directory wildcard; a character wildcard; and a portion of a name of the resource.

41. (Previously presented) The computer program product of claim 36, wherein the resource of the computer comprises one or more resources from the set consisting of: a data file, an application file, a digital device, and access to functionality provided by a second process executing on the computer.

42. (Previously presented) The computer program product of claim 36, wherein the computer is utilized by a plurality of users, the plurality of users including the user, and wherein the security module is adapted to:

determine an identity of the user; and identify data stored in the memory specifying resources available to processes executed by the user having the determined identity.